

## 225 SERIES

### Field Definition and Scope

This field contains the title of the series or multipart monographic resource, along with any other title information and statements of responsibility relating to the title including any of the preceding repeated in other languages, in the form and sequence in which they appear on the resource being catalogued.

The field corresponds to the ISBD Series and Multipart Monographic Resource Area.

Repeatable when the resource is in more than one series.

### Subfields & Occurrence

Field/Subfield	Field/Subfield Name	Repeatability	Occurrence
225	SERIES	R	O
a	Title	NR	O
d	Parallel Title	R	O
e	Other Title Information	R	O
f	Statement of Responsibility	R	O
g	Subsequent Statement of Responsibility	R	O
h	Number of a Part	R	O
i	Name of a Part	R	O
v	Volume Designation	R	O
x	ISSN of Series	R	O
y	Standard Number of Multipart Monographic Resource	R	O
z	Language of Parallel Title	R	O
2	Source	NR	O

### Indicators

Indicator	Value	Description
1		Form of Series Title Indicator
	#	Not applicable
	0	Not the same as the established form
	1	No established form
	2	Same as the established form
2	#	blank (not defined)

### Indicators Description

#### Indicator 1: Form of Series Title Indicator

The access point form of the series should be recorded in a linking entry 410 field. This indicator specifies whether the series statement is the same as the access point form as recorded in field 410.

#### Value #: Not applicable

Use for multipart monographic resources. ([EX 8, 9](#))

#### Value 0: Not the same as the established form

The agency preparing the record considers the access point form in 410 differs from the series statement in 225 ([EX 1, 6](#)).

#### Value 1: No established form

No access point form has been established: therefore there is no corresponding title in 410 ([EX 2](#)).

#### Value 2: Same as the established form

The agency preparing the record considers the data in field 225 to be equivalent to the established form. In all cases it is recommended that any established form **of series title** be entered in field 410.

## Subfields Description

### **\$a Title**

The title of the series **or multipart monographic resource** in the form in which it appears on the resource being recorded. Not repeatable.

### **\$d Parallel Title**

The title of the series **or multipart monographic resource** in another language and/or script relating to the title appearing in subfield \$a. Repeatable for each additional parallel series title ([EX 3, 7](#)).

### **\$e Other Title Information**

Subtitles and other title information that appear on the resource subordinate to the title in \$a or \$d or to the name of a part in \$i ([EX 4, 9](#)). Repeatable for each segment of other title information and for parallel other title information.

### **\$f Statement of Responsibility**

The statement of responsibility for a title appearing in \$a or \$d ([EX 1](#)) or for a numbered or named part appearing in \$h or \$i ([EX 5](#)). Subfield \$f may contain the whole text of the statement of responsibility or only the first statement of responsibility. In the latter case, the subsequent statement is entered in \$g ([EX 8, 9](#)). Repeatable for additional statements of responsibility and for parallel statements of responsibility.

### **\$g Subsequent Statement of Responsibility**

The statement of responsibility after the first statement of responsibility relating to the same title ([EX 8, 9](#)). Repeatable for additional subsequent statements of responsibility and parallel statements of responsibility.

### **\$h Number of a Part**

The section or part number of the series or multipart monographic resource in \$a. Repeatable for each subsection or lower level division or for a parallel part number ([EX 3](#)).

### **\$i Name of a Part**

The section or part name of the subseries when the series entered in \$a is divided into subseries. Repeatable for each lower level of subseries or for a parallel subseries name ([EX 3, 5](#)).

### **\$v Volume Designation**

The number of the resource being recorded within the series or multipart monographic resource entered in field 225, and any term used in the resource to designate it, which may be in abbreviated form ([EX 1, 2, 3, 4, 5, 7, 8, 9](#)). Repeatable ([EX 3](#)).

### **\$x ISSN of Series**

The ISSN of the series, entered as an 8-digit number with a hyphen between the 4th and 5th digits. The term ISSN is omitted and should be generated on output ([EX 1](#)). Repeatable when the series and subseries each has an ISSN.

### **\$y Standard Number of Multipart Monographic Resource**

The ISBN, ISMN, or other international standard number relating to a multipart monographic resource.

The standard number should be recorded with its customary label and hyphens between the groups of numbers. ([EX 8, 9](#)) Repeatable when more than one valid international standard number is to be recorded.

### **\$z Language of Parallel Title**

Coded identification of the language of a parallel title that appears in a \$d subfield ([EX 3, 7](#)). If \$d is repeated, this subfield is repeated, the languages identified reflecting the order of the parallel titles. This subfield and any repetitions of it always come at the end of the field, followed by \$2, if \$2 is present. For codes use ISO 639-2 or other standard language code schema specified in subfield \$2.

## \$2 Source

An identification in coded form for the language code schema from which the code in \$z is derived, when the code is not from ISO 639-2 ([EX 7](#)). For a list of the language codes schemas, see [Appendix A](#). Not repeatable.

## Notes on Field Contents

### ISBD Information

The data in the field should be entered in the form and sequence as on the piece as specified in ISBD for the Series and Multipart Monographic Resource Area. Subfield \$z is not an ISBD data element.

The correspondence between this field and ISBD Consolidated Edition (2011) specifications is illustrated below. The text within the ISBD series area is enclosed within parentheses '(')' which are not carried in the UNIMARC record.

UNIMARC subfield	Element name	ISBD (2011) section	Preceding punctuation
\$a	Series title	6.1	New area
\$d	Parallel series title	6.2	=
\$e	Other title information	6.3	:
\$f	Statement of responsibility	6.4	/
\$g	Subsequent statement of responsibility	6.4	;
\$h	Number of a part	6.1	.
\$i	Name of a part	6.1	, if after \$h, else .
\$v	Volume designation	6.6	;
\$x	ISSN of series	6.5	,
\$y	Standard number of multipart monographic resource	6.5	,

### Parallel Data

Parallel data appearing on the resource, i.e. data repeated in another language or script, is denoted in ISBD by the use of equals sign followed by a space '= ' at the start of any block of parallel data. In this field, the subfield identifier \$d will generate '= ' automatically ([EX 3](#)). If '= ' is required by ISBD rules at the start of any other subfield, it must be entered explicitly. The equals sign and space then replaces any other punctuation that would normally be generated at the subfield boundary. ([EX 6](#)).

### Subfield Content

This field is used only for the series or multipart monographic resource belonging to the resource whose title is entered in field 200. If the record is for the resource which is a continuing resource, series or multipart monographic resource, field 225 is used only if that continuing resource, series or multipart monographic resource itself belongs to a series. The title of the continuing resource, series or multipart monographic resource being catalogued is entered in field 200 (see field 200, [EX 3](#)).

When the source record does not contain the series title in the form as on the piece, no attempt should be made to create it from an established form of the series title. The established form may be entered in field 410 and a note on the series title may be created from it.

When the record of a series has what may be either a subtitle or a subseries title but it is not possible to determine which of the two it is, prefer to code it as subfield \$e. Number and name of part are one data element in ISBD and some source formats may not be able to distinguish. In these cases when converting to UNIMARC prefer \$i to \$h.

If \$g is not used, and \$f contains both first and subsequent statement of responsibility, ISBD punctuation should be used, i.e. subsequent statement should be preceded by a space, semicolon, space.

## Related Fields

010 INTERNATIONAL STANDARD BOOK NUMBER (ISBN)	The ISBN of multipart monographic resource title entered in field 200 is entered in field 010. 225 \$y relates only to the ISBN of a resource title in 225 \$a or \$i.
011 ISSN	The ISSN of a series title entered in field 200 is entered in field 011. 225 \$x relates only to the ISSN of a continuing resource title in 225 \$a or \$i.
013 INTERNATIONAL STANDARD MUSIC NUMBER (ISMN)	The ISMN of multipart notated music resource title entered in field 200 is entered in field 013. 225 \$y relates only to the ISMN of a resource title in 225 \$a or \$i.
410 SERIES	The established form of a series title may be entered in a 200 field embedded in field 410.
411 SUBSERIES	The established form a subseries title may be entered in a 200 field embedded in field 411.
461 SET LEVEL	Field 461 is used when an agency which uses a record structure that emphasises linking separate records for the data from various levels requires a reference to a record describing a continuing resource or multipart monographic resource.
530 KEY TITLE	If the series has a key title, it should not be entered in field 530 as that contains the key title of the work whose title is in 200\$a. If the series has a key title, it may be noted in field 308.
7-- RESPONSIBILITY BLOCK	If access is required to the name of any persons or bodies entered in subfield \$f, the access form of the name should be entered in a 7-- field or in a 7-- field embedded in a field 410 or 411.

## Examples

EX 1	225 0#\$aOccasional paper\$fBritish Museum\$x0412-4815\$vno. 33 410 #0\$171002\$aBritish Museum\$12000#\$aOccasional papers
EX 2	225 2#\$aInternational series in the science of the solid state\$vol. 10 225 1#\$aPergamon international library <i>X-ray diffraction topology</i> is in two series. The second is not used as an access point, so there is no established form equivalent to it (first indicator set to 1).
EX 3	225 2#\$aEuropäische Hochschulschriften\$hReihe I\$iDeutsche Literatur und Germanistik\$vBd. 298\$dPublications universitaires européennes\$hSérie I\$iLangue et littérature allemandes\$vol. 298\$dEuropean university papers\$hSeries I\$iGerman language and literature\$vol. 298\$zfre\$zeng The resource is vol. 298 of a subseries with parallel information in three languages. The title is the same as the established form. Language codes are derived from ISO 639-2, so subfield \$2 is not used. The ISBD display: (Europäische Hochschulschriften. Reihe I, Deutsche Literatur und Germanistik ; Bd. 298 = Publications universitaires européennes. Série I, Langue et littérature allemandes ; vol. 298 = European university papers. Series I, German language and literature ; vol. 298)
EX 4	225 2#\$aExperimental biology and medicine\$monographs on interdisciplinary topics \$vol. 6
EX 5	

225 2##\$aAbhandlungen der Mathematisch-Naturwissenschaftliche Klasse\$ fAkademie der Wissenschaften und der Literatur\$ vJahrg. 1976, Nr. 3
EX 6
225 0##\$aWorld films\$ iFrance today\$ i= La France aujourd'hui
EX 7
101 1##\$a\$u\$cf\$in
101 17\$avep\$cf\$in\$2iso639-3
200 1##\$aKalevala\$eLapsile i noristole\$ f[E. Lonnot u Ap.\$gVepsaks om kandnu N. Zaiceva]
225 0##\$aJuminkeon julkaisu\$ dJuminkeon painudused\$ v27\$zvep\$2iso639-3
The Karelian-Finnish epos "Kalevala" in the Veps language for children. Parallel title of series in 225\$d is in Veps language. Code of Veps is derived from ISO 639-3, thereof the source of code is indicated in subfield \$2.
EX 8
010 ##\$a978-1-107-01308-7
010 ##\$a107-01308-9
200 1##\$aLate Ming and Qing dynasties (1525 - 1911)\$ fvol. ed.: Lou Yulie
225 ##\$aThe history of Chinese civilization\$ fgen. ed. Yuan Xingpei [et al.]\$gEnglish text ed. by David R. Knechtges\$yISBN 978-1-107-01309-4\$y1-107-01309-7\$vvol. 4
The resource is part of a multipart monographic edition. It is described as a separate single-part resource, title proper of multipart resource is given in field 225. Subfields 225\$y contain ISBN-13 and ISBN-10 of the multipart resource. ISBN-13 and ISBN-10 of vol. 4 are recorded in fields 010.
The ISBD display: (The history of Chinese civilization / gen. ed. Yuan Xingpei [et al.] ; English text ed. by David R. Knechtges, ISBN 978-1-107-01309-4, ISBN 1-107-01309-7 ; vol. 4)
EX 9
010 ##\$a978-5-9500759-4-0
200 1##\$aThe logocentric model of the synthetic lingual personality: the component structure and the system of concepts (as exemplified in Russian rock culture)
225 ##\$aThe synthetic lingual personality theory\$ ein 2 volumes\$ etranslation from Russian language\$ fDmitry I. Ivanov\$gGuangdong University of Foreign Studies (People's Republic of China)\$yISBN 978-5-9500759-2-6\$vvol. 2
Volume 2 of multipart monographic edition is described as separate single-part resource. Field 010 contains ISBN of Volume 2, subfield 225\$y contains ISBN of multipart resource.

## History

2005	Field issued/re-issued with corrections/additions.
2018	Added text, new subfield \$2 and new example.
2019	Text errata.
2020	Update for multipart monographic resources (scope, added \$g and \$z, notes, examples, related fields)